

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	36257	(monitor\$3 or track\$3) near7 (location or position) near7 (cooling or air adj conditioning or heat\$3 or detect\$3 or sens\$3 or smoke or fire or sprinkler)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:38
L2	16838	(automatic\$4 or automous\$2) near5 (location or position) near9 (detect\$3 or sens\$3 or component or equipment or smoke or fire or sprinkler or cool\$3)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:37
L3	69579	(modif\$4 or chang\$3 or adjust\$3) near9 (cooling or AC or air adj conditioning)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:31
L4	40	1 and 2 and 3	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:35
L5	117151	(identif\$5 or recogniz\$3 or verif\$4) near5 (location or position)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:37
L6	236391	(identif\$5 or recogniz\$3 or verif\$4 or determining or defining) near5 (location or position)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:37
L7	6485	6 with (automatic\$4 or automous\$2)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:42
L8	4	4 and 7	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:37
L9	2939	(house or premises or building or office) near7 (location or position) near7 (cooling or air adj conditioning or heat\$3 or detect\$3 or sens\$3 or smoke or fire or sprinkler)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:38
L10	0	8 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:39
L11	1	4 and 9	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:41
L12	2	("4058253").PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/03/01 14:42
L13	0	2 and 12	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:44

EAST Search History

L14	1	12 and (automatic\$4 or automous\$2)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:42
L15	0	7 and 12	USPAT; EPO; JPO; DERWENT	OR	ON	2006/03/01 14:44

US 6956189 B1	Alarm and indication s	219/632	174/15.6; 219/668; 219/677; 336/
US 6919271 B2	Method for rapidly he	438/663	374/133
US 6911632 B2	Method for controlling	219/614	219/608; 219/61.3; 219/61.5; 219
US 6859271 B1	Platen for automatic s	356/244	
US 6856873 B2	Vehicular monitoring s	701/45	180/271; 382/154
US 6846455 B1	Automatic sampling de	422/64	318/568.22; 422/100; 422/51; 422
US 6823278 B1	Method and apparatus	702/94	
US 6772057 B2	Vehicular monitoring s	701/45	180/271; 280/735; 340/573.1; 348
US 6760679 B1	Method and apparatus	702/94	
US 6670622 B2	Electron exposure dev	250/492.2	250/492.1; 250/492.21; 250/492.2
US 6652015 B1	Gripper device	294/86.4	294/106; 294/116; 294/902; 422/6
US 6644136 B1	Sample tray for autom	73/864.25	
US 6562263 B2	Internal bubble coolin	264/40.3	264/40.6; 264/564; 425/141; 425/
US 6442465 B2	Vehicular component	701/45	280/734; 280/735; 280/753; 318/
US 5860593 A	Vehicle air-conditionir	236/91C	165/204; 236/49.3
US 5839953 A	Air-direction adjusting	454/313	454/202; 454/320; 454/321
US 5833532 A	Air-direction adjusting	454/320	454/202; 454/321
US 5797792 A	Air-direction adjusting	454/320	454/315
US 5676893 A	Cooling and thickness	264/40.1	264/40.6; 264/569
US 5660588 A	Air-direction adjusting	454/285	454/320
US 5603168 A	Method and apparatus	34/471	34/212; 34/215; 34/216; 34/395; 3
US 5586935 A	Air-direction adjusting	454/320	454/285
US 5581180 A	Horizontal and vertica	324/207.1	324/207.15; 324/207.2; 324/207.2
US 5468134 A	Cooling and thickness	425/72.1	425/141; 425/143; 425/326.1
US 5296256 A	Method and apparatus	427/10	427/137; 427/140; 427/286
US 5294798 A	Method and apparatus	250/458.1	118/669; 250/459.1; 250/461.1; 4
US 5277244 A	Relay contact monitor	165/265	
US 5203923 A	Apparatus for painting	118/669	118/323; 118/672; 118/674; 118/6
US 5051723 A	Signalling system with	340/566	340/429
US 5047631 A	Self-referencing start	250/237G	250/231.17
US 4838030 A	Combustion chamber	60/753	60/39.091; 60/760
US 4800366 A	Alarm locator module	340/524	340/550; 340/564; 340/590; 340/6
US 4530395 A	Single zone HVAC co	165/208	236/1C; 236/49.3
US 4507771 A	Motor drive apparatus	369/77.21	369/221
US 4365777 A	Train approach detect	246/130	246/125; 246/128; 246/34CT; 324
US 4305352 A	Internal combustion en	123/90.15	123/146.5A; 123/192.2; 123/501;
US 4298946 A	Electronically controll	700/278	165/268; 236/46R; 236/91D; 700/
US 4291825 A	Web guiding system	226/18	101/228; 250/559.29
US 3854127 A	ALARM SYSTEM WITH	340/502	340/504; 340/517; 340/550
US 3818487 A	SOFT CONTROL MA	340/407.1	137/247.17; 137/271; 137/468; 4

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L4

US 6856873 B2	Vehicular monitoring s 701/45	180/271; 382/154
US 6772057 B2	Vehicular monitoring s 701/45	180/271; 280/735; 340/573.1; 348
US 6442465 B2	Vehicular component 701/45	280/734; 280/735; 280/753; 318/4
US 4800366 A	Alarm locator module 340/524	340/550; 340/564; 340/590; 340/6

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